Application No.: 10/539,059

Examiner: James M. Hewitt

Art Unit: 3679

LIST OF CURRENT CLAIMS

1. (Previously Presented) A directional control means for submerged surface

suction cleaning apparatus comprising an elbow joint (1) for insertion between a cleaning

apparatus and a flexible hose, wherein each end of the elbow (2) includes a swivel

connection (5) and (9) and inlet (3) and outlet (4) ends inclined to each other at between

150° to 165°.

2. (Previously Presented) The directional control means as claimed in claim 1

wherein the elbow (2) has inlet (3) and outlet (4) ends inclined to each other at between

150°.

3. (Previously Presented) The directional control means as claimed in claim 1

wherein the elbow (2) has inlet (3) and outlet (4) ends inclined to each other at 160°.

4. (Currently Amended) The directional control means as claimed in claim 1,

wherein elbow joint (1) has inlet (3) and outlet (4) ends which provide spigots (10) or

socket (11) or one spigot (10) and one socket sockets (11) connections.

5. (Previously Presented) The directional control means as claimed in claim 1 any

in which the swivel connections (5) and (9) between the elbow (2) and the inlet (3) and

outlet (4) ends are formed with anti-friction surfaces.

6. (Cancelled)

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